Attachment Having Clean Copy of Amended Matter

IN THE SPECIFICATION

At page 4, add the following paragraphs after line 10:

Figure 4 shows the internal details of cooperating foot and shoe portions as embodied for engaging a biasing member;

Figure 5 is a bottom up view into an internal cavity of the foot portion of the holder and cutting through a portion of a retaining pin holding a tang of a torsional coil spring;

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Figure 6 illustrates the use of the tool bracket of the invention by showing a top down view of a cooperating combination of two of the tool brackets secured to the HANDLE BARS of a vehicle (not shown), such as a motorized ATV, by passing an aperture of the mounting base over the HANDLE BARS, and clamping together the legs with a fastener;

Figure 7 shows another top down view of a combination of two of the tool brackets mounted on the HANDLE BARS of a vehicle (not shown) that illustrates the use of two of the tool bracket of the invention mounted for rotation of both of the respective holder portions in the same direction;

Figure 8 is another bottom up view into the internal cavity of the foot portion of the holder and cutting through a portion of the shoe portion of the mounting base;

Figure 9 is a pictorial view of the tool bracket wherein the biasing member is embodied as a straight bar spring; and

Figures 10 and 11 are cross-sectional views that provide different embodiments of the interface between the foot and shoe portions of the respective holder and mounting base. In Figure 10, the foot portion includes an internal annular groove that interfits with a lip that extends radially from the outer surface of the shoe portion. In Figure 11 the foot portion includes an annular groove formed in the edge thereof. Figure 11 also shows the spring support pin is embodied as a threaded rod that extends from the neck portion in the floor of the foot portion opposite the tines, and through an aperture in the floor of the shoe portion.

At page 4, replace the paragraph beginning at line 3 with the following:

Figure 8 is another bottom up view into the internal cavity 32 of the foot portion 22 of the holder 12 and cutting through a portion of the shoe portion 24 of the mounting base 26. Figure 8 illustrates the biasing member 28 of the invention embodied as a spiral coiled torsion spring 70. As embodied in Figure 6, the spiral coiled spring 70 includes a tang 72, 74 at either end of a spiral coil portion 76. The tangs 72, 74 are captured by respective keeper slots 78, 80 formed in the foot 22 and shoe 24 portions. For example, the spring support pin 38 is formed integrally with the foot 22 and includes a first keeper slot 78 and a second keeper slot 80 is formed in the exterior lip 82 of the shoe portion 24. The spiral coiled spring 70 is thus tightly wound by turning or rotating the foot 22 relative to the stationary shoe 24 in the first direction WIND to instill a reactive unwinding or restoring force acting in the opposite or second direction UNWIND. After the TOOL is inserted between the tines 16, the restoring force stored in the spiral coiled spring 70 urges the foot 22 to rotate in the second direction UNWIND. The restoring force biases the tines 16 against the TOOL, thereby holding the TOOL in place.

A1 (cont.)